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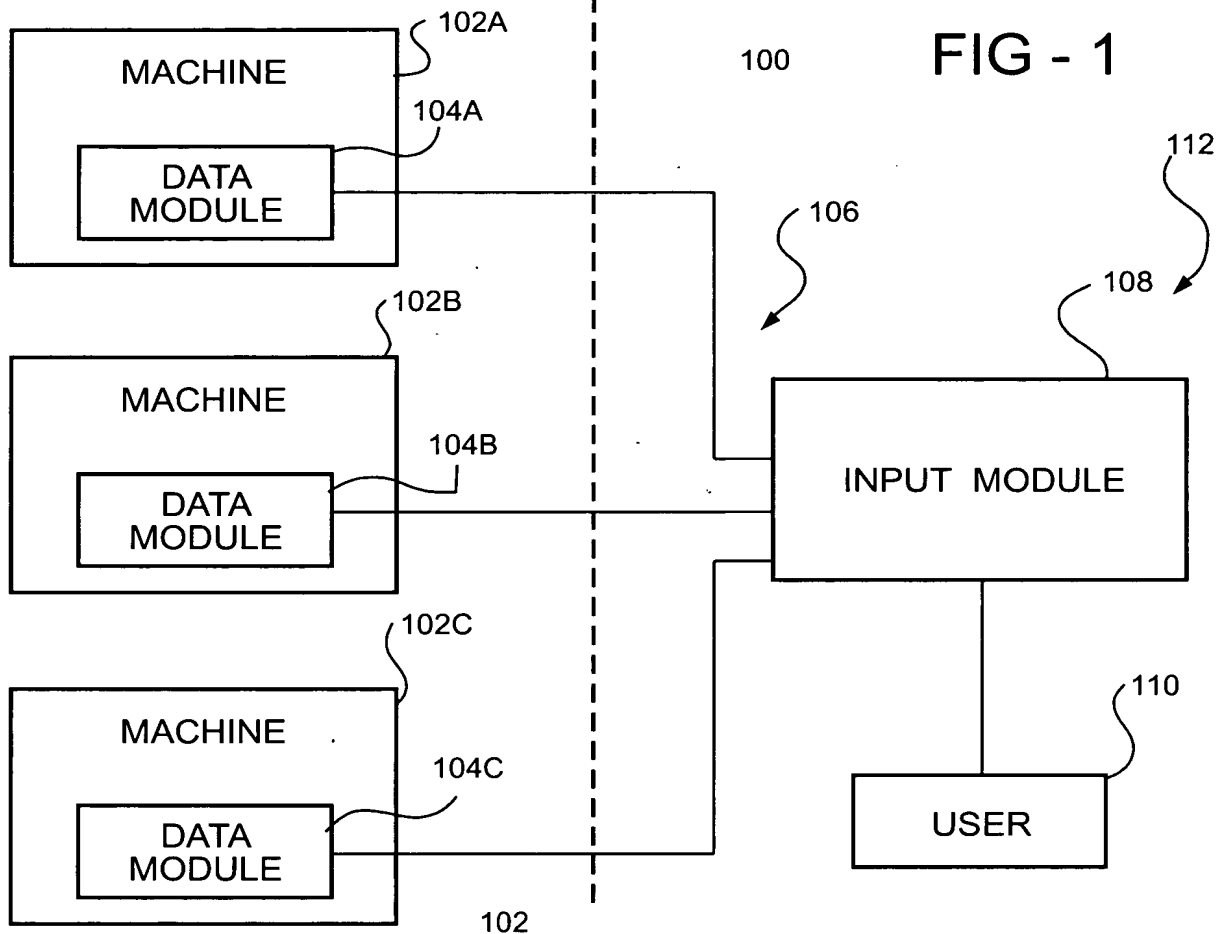


FIG - 2

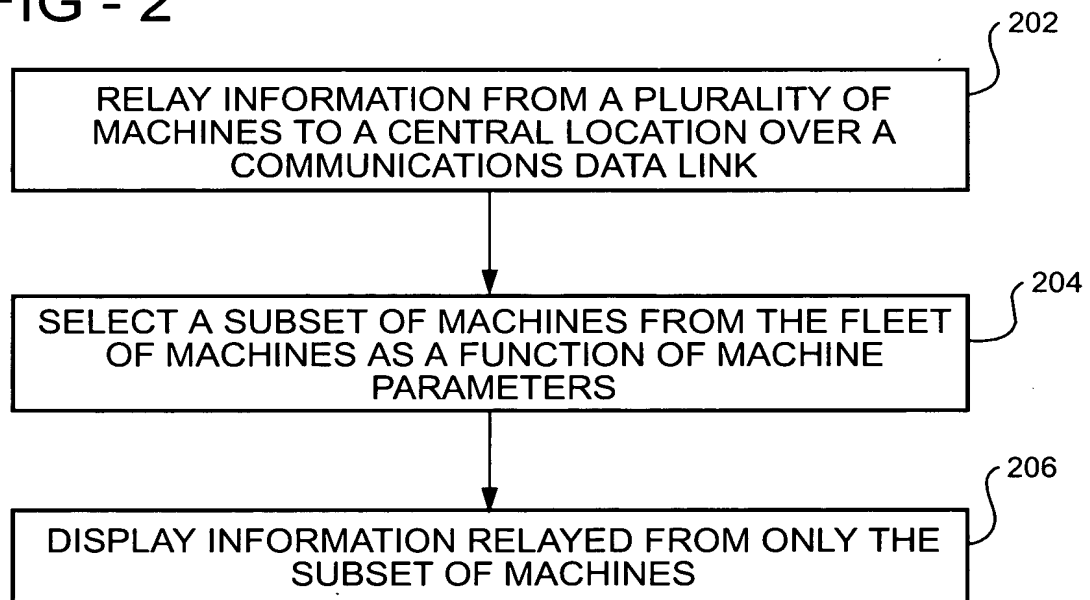


FIG - 3

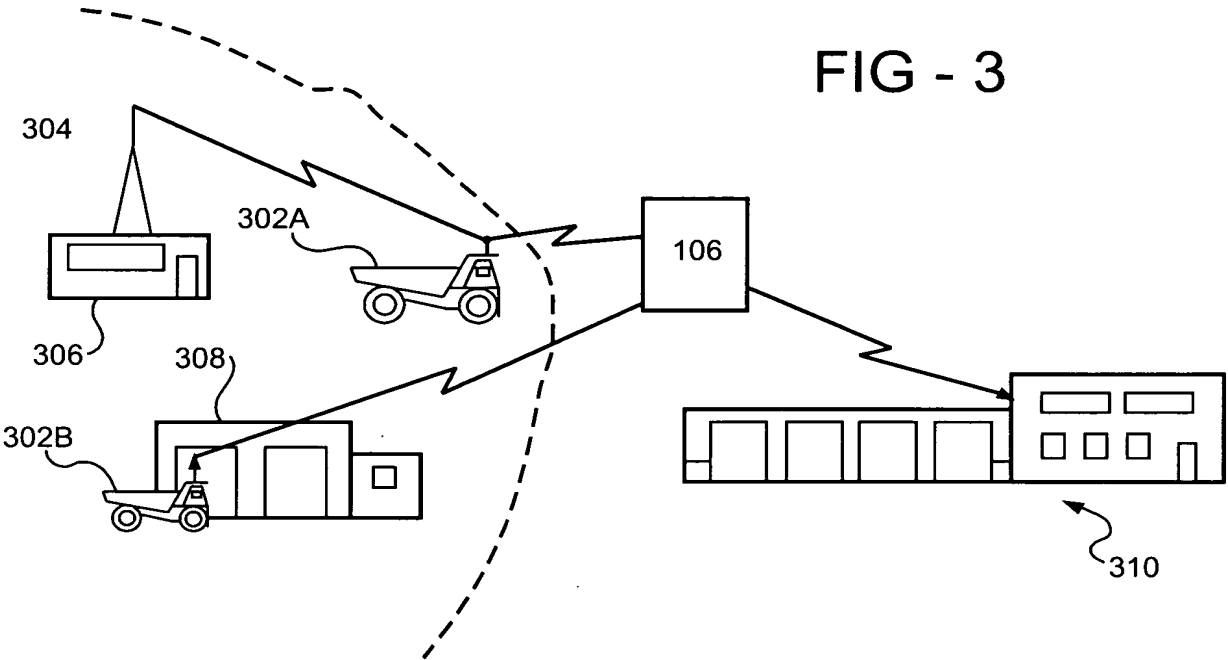


FIG - 5

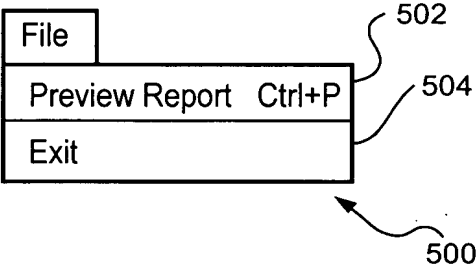


FIG - 6

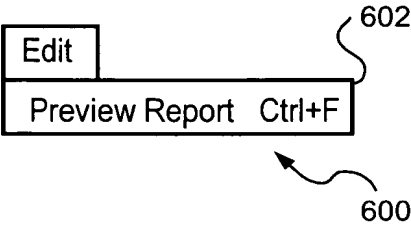


FIG - 10

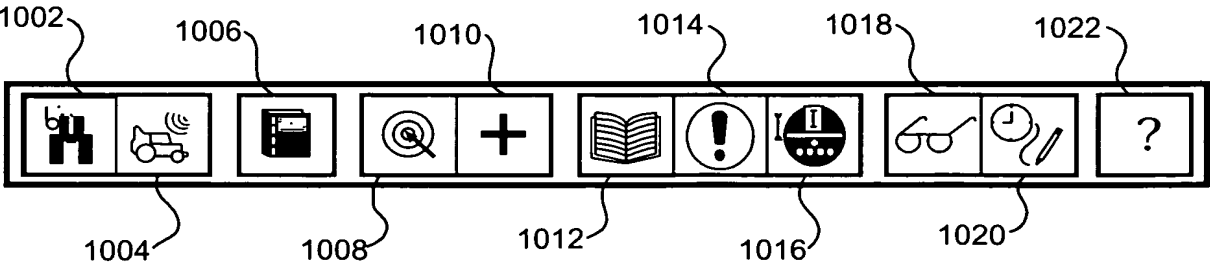


FIG - 4

FIG. 4 is a screenshot of a software application window titled "Search Equipment - Caterpillar Product Link System". The window includes a menu bar with "File", "Edit", "View", "Tasks", and "Help". Below the menu bar is a toolbar with icons for home, search, add, zoom, help, and a question mark. The main content area is divided into several sections:

- Equipment Section (422):** Contains dropdown menus for "Make" (424) set to "ALL", "Model" (426), "Serial" (428), and "Unit" (428).
- Registration Status Section (414):** Contains checkboxes for "Registered" (442) and "Deregistered" (444).
- Rental Status Section (412):** Contains checkboxes for "Rented" (438) and "Not Rented" (440).
- Find Section (420):** A text input field labeled "Find" (420) with a "Find" button (418).
- Distance Section (432):** Contains dropdown menus for "Distance" (432), "State" (434), "City" (436), and "Distance" (436).

The window also features a status bar at the bottom right labeled "Ready" (408). The entire application window is labeled 400.

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FIG - 7

	View	
702	✓ Toolbar	
704	✓ Status Bar	
706	View Registry	Ctrl+R
708	View Grief	Ctrl+G
710	View Service Meter Adjustments	Ctrl+J
712	View System Tables	Ctrl+Y
714	View Product Watch	Ctrl+W

FIG - 8

	Tasks	
802	✓ Search Equipment	Ctrl+Q
804	Send Commands	Ctrl+N
806	Reports	Ctrl+O
808	Working with Targets	Ctrl+T
810	Working with Event Reactions	Ctrl+E
812	Working with Diagnostic Reactions	Ctrl+D
814	Working with Level Reactions	Ctrl+L
816	Working with Alarm Reactions	Ctrl+A
818	Working with Product Watch Descriptions	Ctrl+H

800

FIG - 9

Help		902
Help Topics		904
View Manual	Ctrl+M	906
About CPLS	Ctrl+A	900

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FIG - 11

Search Results									
Make	Model	Serial	Unit	Date / Time	SMU	Fuel	Location		
AA	D9R	8BL01064	D43000009	04/26/2000 12:26:01 PM	9063	101740	7.1 miles W of Huey		
AA	CHAL35	8DN00525	H39000018	04/26/2000 12:21:36 PM	3962		19.7 miles W of Del		
AA	D5C	6CS00467	B19000011	04/26/2000 12:18:20 PM	982		3.9 miles S of Newa		
AA	CHAL65C	2ZJO2409	H39000025	04/26/2000 12:07:14 PM	2812		2.5 miles N of Santa		
AA	D6X	AAX00006	EAE100000	04/26/2000 12:06:43 PM	374		19.4 miles W of Hol		
AA	D5M	6GN01196	B19000024	04/26/2000 12:04:27 PM	506		8.1 miles NW of Alle		
AA	416C	4ZN17140	E25000001	04/26/2000 11:58:33 AM	196		3.4 miles NW of Del		
AA	973	66G00646	N02000000	04/26/2000 11:53:47 AM	3111		7.8 miles W of Missi		
AA	D6MXB	ALH00002	EAE100004	04/26/2000 11:51:55 AM	107		30.3 miles E of Farm		
AA	CHAL45	1DR01733	H39000021	04/26/2000 11:50:47 AM	1169		22.3 miles SW of Ma		
AA	CHAL45	1DR01740	H39000031	04/26/2000 11:45:56 AM	1956		2.3 miles S of Salina		
AA	CHAL65C	2ZJO2434	H39000021	04/26/2000 11:44:36 AM	1848		12.6 miles SW of Le		
AA	776D	2YW00094	E35000006	04/26/2000 11:37:48 AM	10863	232819	10.7 miles NW of Fa		
AA	CHAL85C	9TK01973	H39000034	04/26/2000 11:23:29 AM	3094		1.5 miles NW of Sel		
AA	315B	3AW01389	H18000002	04/26/2000 11:18:17 AM	954		4.2 miles E of Vanc		
AA	CHAL65C	2ZJO2519	H39000047	04/26/2000 11:16:47 AM			22.5 miles SW of M		
AA	970F	7SK01017	N02000001	04/26/2000 11:07:06 AM	2150		9.6 miles S of Auror		
AA	CHAL75D	5AR00544	H39000043	04/26/2000 11:04:56 AM			5.0 miles NW of Hol		
AA	325B L	6DN00820	D10000002	04/26/2000 11:01:20 AM	805		1.3 miles E of Salen		

View Message History

View Event History

Status

Map

Close

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FIG - 12

1202

1204

1224

1206

1246

1200

1218

1220

1222

1244

1242

1210

1214

1212

1238

1240

1232

1234

1236

1228

1226

Message History

Make AA 1208

Model Testmod 1210

Unit EAE100037 1244

Serial PL2010FFBDTST14 1212

Viewing 1 91 <<Back >>More>>

Date / Time	SMU	Fuel	Location
04/13/2000 08:35:48 AM			2.7 miles N of Peoria, IL
04/13/2000 08:34:57 AM	431		
04/13/2000 08:03:11 AM			2.7 miles N of Peoria, IL
04/13/2000 08:03:11 AM	431		
04/12/2000 01:54:01 PM			2.6 miles N of Peoria, IL
04/12/2000 07:52:43 AM			2.7 miles N of Peoria, IL
04/12/2000 01:52:43 AM			2.7 miles N of Peoria, IL
04/11/2000 07:53:44 PM		260310	
04/11/2000 07:53:24 PM			2.7 miles N of Peoria, IL
04/11/2000 02:01:15 PM			2.7 miles N of Peoria, IL
04/11/2000 08:12:35 AM			2.7 miles N of Peoria, IL
04/11/2000 01:55:31 AM			2.7 miles N of Peoria, IL
04/10/2000 07:53:11 PM	431		
04/10/2000 07:52:50 PM			2.7 miles N of Peoria, IL

☒ Status ☒ Location ☒ SMU ☒ Fuel

"Fuel" is a calculated value to be used as a service indicator only.  
This value is NOT to be used in economy of performance measurements.

Close

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FIG - 13

1302

1304

1306

1300

1318

1316

1322

1344

1342

1320

1340

1338

1336

1332

1330

1328

1326

1346

1348

Event History

Make AA 1308

Model 1310

Unit 1314

Serial 1334

PL201OFFBDTST14 1336

EAE100037 1340

Testmod 1310

Viewing 1 To 20 More>>

Level	Date / Time	Description	Module	Fault Codes	Occurrences
1	04/20/2000 03:13:56 PM	PL-201 Product Watch Exclusive Alarm	122	Alarm	0
1	04/20/2000 03:13:56 PM	PL-201 Product Watch Time Alarm	122	Alarm	0
2	04/18/2000 10:13:58 AM	Digital Input 1	122	EID:00630	0
1	04/18/2000 10:12:06 AM	Fuel Filter Restriction Warning	033	EID:00095	255
2	04/18/2000 10:12:06 AM	Engine Oil Pressure short to ground	033	CID:00100,FMI:004	2
2	04/18/2000 10:12:06 AM	Unfiltered Fuel Pressure open/short to +batt	033	CID:00289,FMI:003	2
2	04/18/2000 10:12:06 AM	Turbo Outlet Pressure open/short to +batt	033	CID:00273,FMI:003	2
2	04/18/2000 10:12:06 AM	Secondary Engine Speed open/short to +batt	033	CID:00342,FMI:003	2
2	04/18/2000 10:12:06 AM	Throttle Position signal abnormal	033	CID:00091,FMI:008	2
1	04/18/2000 10:11:56 AM	High Crankcase Pressure Warning	033	EID:00101	78
2	04/18/2000 10:11:56 AM	Crankcase Pressure open/short to +batt	033	CID:00101,FMI:003	2
2	04/18/2000 10:11:56 AM	Unfiltered Engine Oil Pressure short to ground	033	CID:00542,FMI:004	2
2	04/18/2000 10:11:56 AM	Right Exhaust Temperature short to ground	033	CID:00828,FMI:004	2
2	04/18/2000 10:11:56 AM	Left Exhaust Temperature short to ground	033	CID:00827,FMI:004	2

Events ☒ Diagnostics ☒ Alarms

Request Update

Close

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FIG - 14

1406

1408

1410

1412

1414

1416

1418

1420

1422

1402

1404

1424

1426

1428

1400

Status

Make	Model	Serial	Unit	Date / Time	Power Loss	Satellite Blocked	Active
AA	CHAL55	7DM01494	H39000037	04/26/2000 12:52:36 PM			No
AA	CHAL55	AEN00410	H39000042	04/26/2000 12:50:41 PM			No
AA	CHAL35	8DN00372	H39000029	04/26/2000 12:49:35 PM			No
AA	D250E	5TN01156	B19000009	04/26/2000 12:39:29 PM			No
AA	D9R	8BL01064	D43000009	04/26/2000 12:39:09 PM	Yes	No	No
AA	CHAL35	8DN00525	H39000018	04/26/2000 12:21:36 PM			No
AA	D5C	6CS00467	B19000011	04/26/2000 12:18:20 PM			No
AA	CHAL65C	2ZJ02409	E25000001	04/26/2000 12:07:14 PM			No
AA	D6X	AAX00006	N02000000	04/26/2000 12:06:43 PM	No	No	No
AA	D5M	6GN01196	EAE100004	04/26/2000 12:04:27 PM	No	No	No
AA	416C	4ZN17140	B19000024	04/26/2000 11:58:33 AM			No
AA	973	66G00646	E25000001	04/26/2000 11:53:47 AM			No
AA	D6MXB	ALH00002	EAE100004	04/26/2000 11:51:55 AM	No	No	No
AA	CHAL45	1DR01733	H39000005	04/26/2000 11:50:47 AM			No
AA	CHAL45	1DR01740	H39000031	04/26/2000 11:45:56 AM			No
AA	CHAL65C	2ZJ02434	H39000021	04/26/2000 11:44:36 AM			No
AA	776D	2YW00094	E35000006	04/26/2000 11:37:48 AM	No	No	No
AA	CHAL85C	9TK01973	H39000034	04/26/2000 11:23:29 AM			No

View Message History

View Event History

Close



**FIG - 15**

**Status History**

Make: AA    Model: Testmod    Serial: PL2010FFBDTST14    Unit: EAE100037

Viewing: 1    To: 42    <<Back    More>>

Date / Time	Power Loss	Satellite Blocked	Active	Alarm	Event Pending	Power Mode	Digital #1 Active
04/20/2000 03:13:56 PM			Yes	Yes			
04/18/2000 10:13:58 AM	No	No	No	No	Yes	1	Yes
04/18/2000 10:10:41 AM			No	No			
04/18/2000 10:07:20 AM			No	No			
04/14/2000 09:21:23 AM	No	No	No	No	No	1	No
04/14/2000 09:16:12 AM			No	No			
04/13/2000 09:55:59 AM	No	No	No	No	No	1	No
04/13/2000 09:14:30 AM	No	No	No	No	No	1	No
04/13/2000 08:38:09 AM	Yes	No	No	No	No	1	Yes
04/13/2000 08:34:57 AM	Yes	No	No	No	No	1	No
04/13/2000 08:03:11 AM			No	No			
04/11/2000 07:53:44 PM	No	No	Yes	No			
04/10/2000 07:53:11 PM	No	No	Yes	No	No	1	Yes

Close

Product Watch Details For 1A12105 - EAE100015 - 143H - AA

Inclusive

Active : No  
Alarm : No  
Latitude : N 40 44.48333  
Longitude : W 089 29.35000  
Radius : 1 Miles  
Start Time : Start Immediately  
End Time : Never End  
Description : PPG Shop Vicinity - Test case

Exclusive

Active : Yes  
Alarm : No  
Position(1)  
-Latitude : N 40 47.05000  
-Longitude : W 089 36.55000  
-Radius : Start Immediately  
-Description : 1 Miles  
: Hale Road Exclusion

Time

Active : Yes  
Alarm : No  
Week Days : Mon, Tues, Wed, Thr, Fri,  
Start Time : 05:00 AM  
End Time : 10:00 AM  
Description : MG Time Based Running Te

Close

FIG - 16

FIG. 16 is a screenshot of a product watch details window.

FIG - 17

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1704

1716G

1716H

1716I

1716J

1716K

1716L

1716A

1716B

1716C

1716D

1716E

1716F

1708

1702

1710

1712

1714

1700

Ready

402

404

406

408

1720

1722

1724

1726

400

Send Commands - Caterpillar Product Link System

File Edit View Tasks Help

Equipment

Make

Model

Serial

Unit

ALL

EDWARDS3

EAE100036

Command Type

Query for Location

Query for SMU

Query for Fuel

Query for Status

Query for Event

Query for Product Watch

Billing Deactivation

Billing Reactivation

Registration Request

Forced Deregistration

Deregistration

Clear Events

Queue Commands

Commands Queued:

Make	Model	Serial	Unit	Command Type
AA	143H	1A12105	EAE100015	Query for Location
AA	CHAL45	1DR01704	H39000004	Query for SMU
AA	CHAL45	1DR01734	H39000006	Query for SMU
AA	776D	2YW000093	E350000005	Query for Event
AA	Testmod	EDWARDS3	EAE100036	Query for product Watch
AA	Testmod	EDWARDS3	EAE100036	Query for Event
AA	Testmod	EDWARDS3	EAE100036	Query for Fuel
AA	Testmod	EDWARDS3	EAE100036	Query for SMU

1700

Ready

Send

Clear

Clear All

Commands Queued 8

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FIG - 18

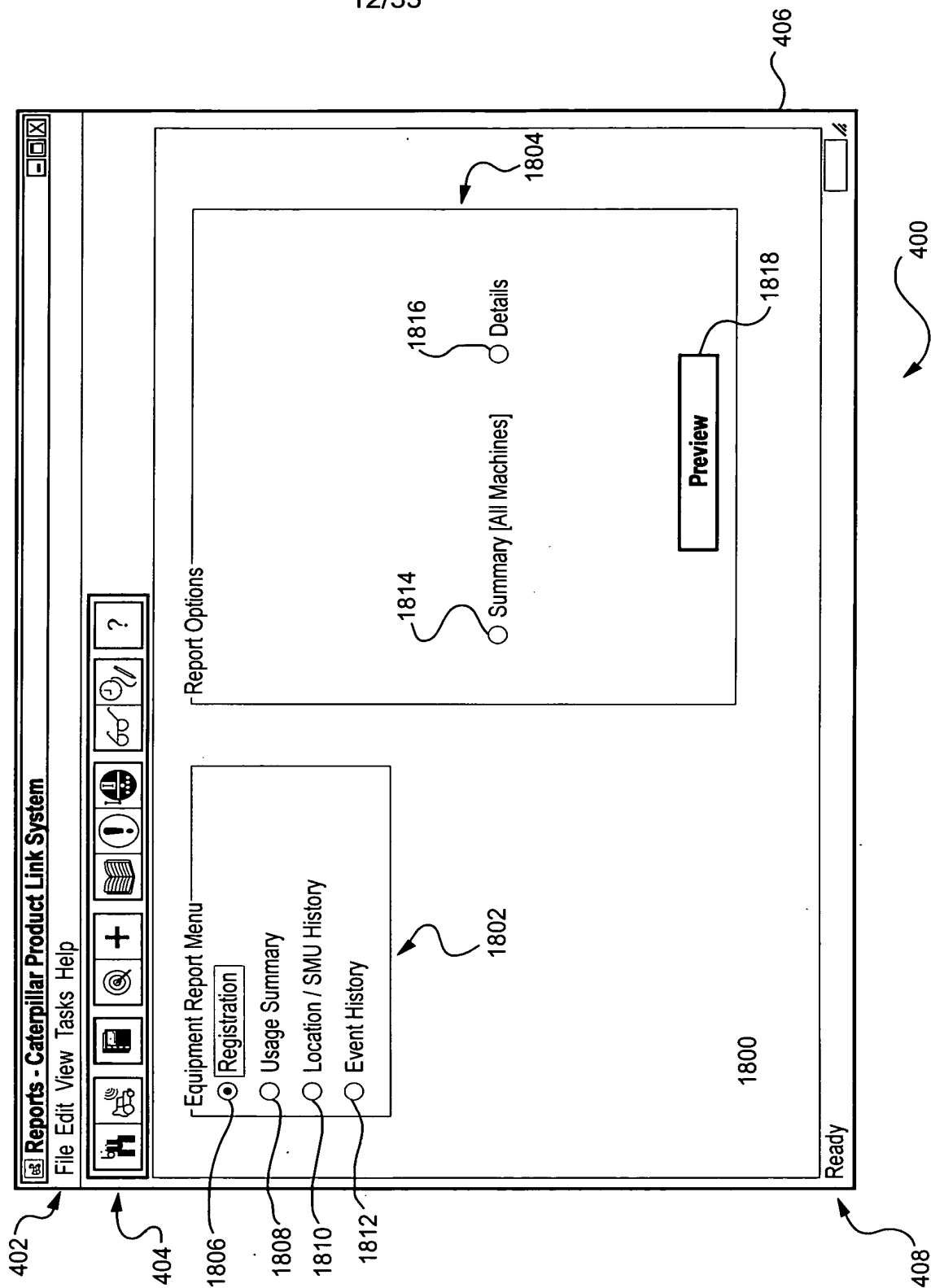
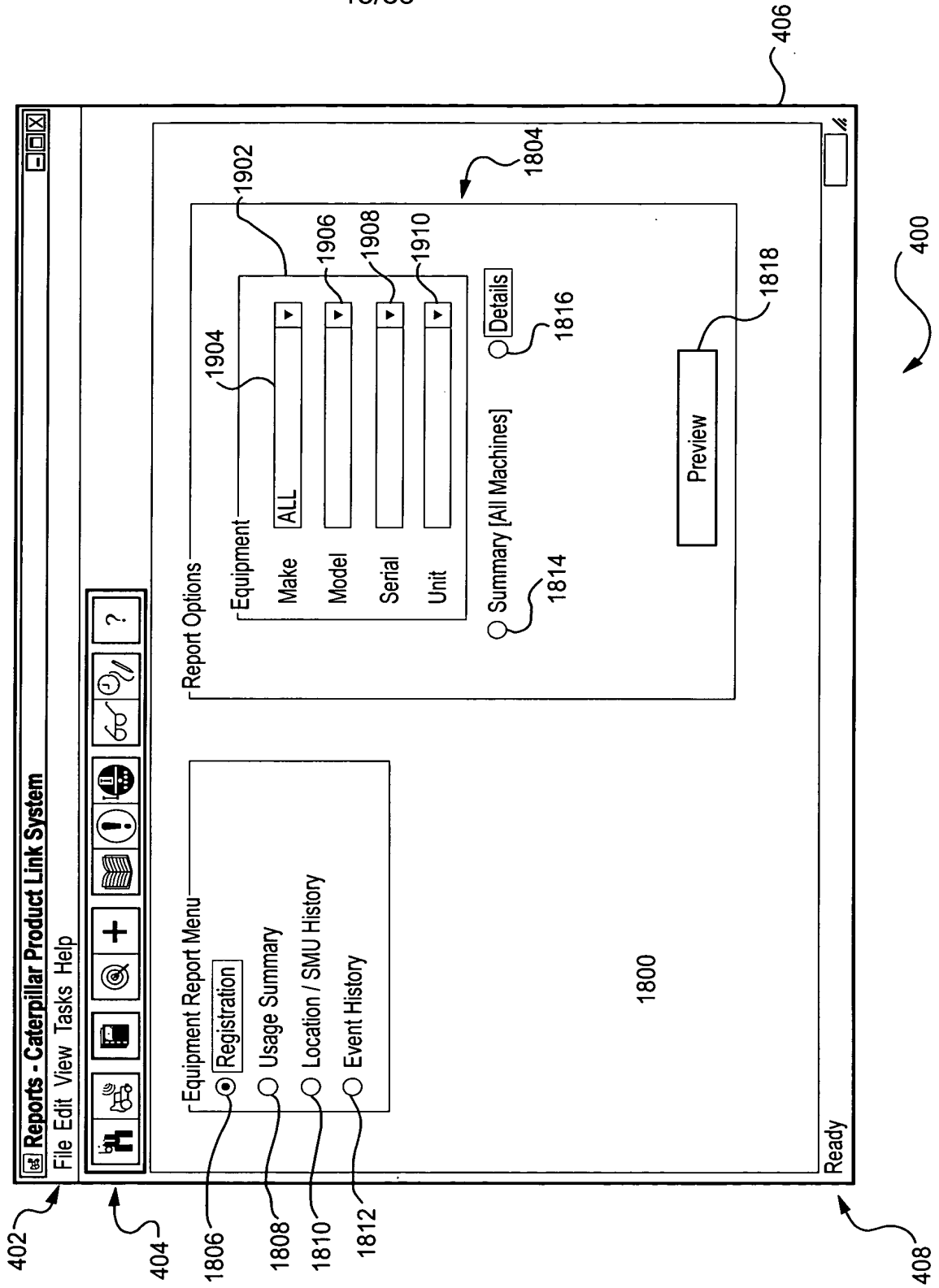
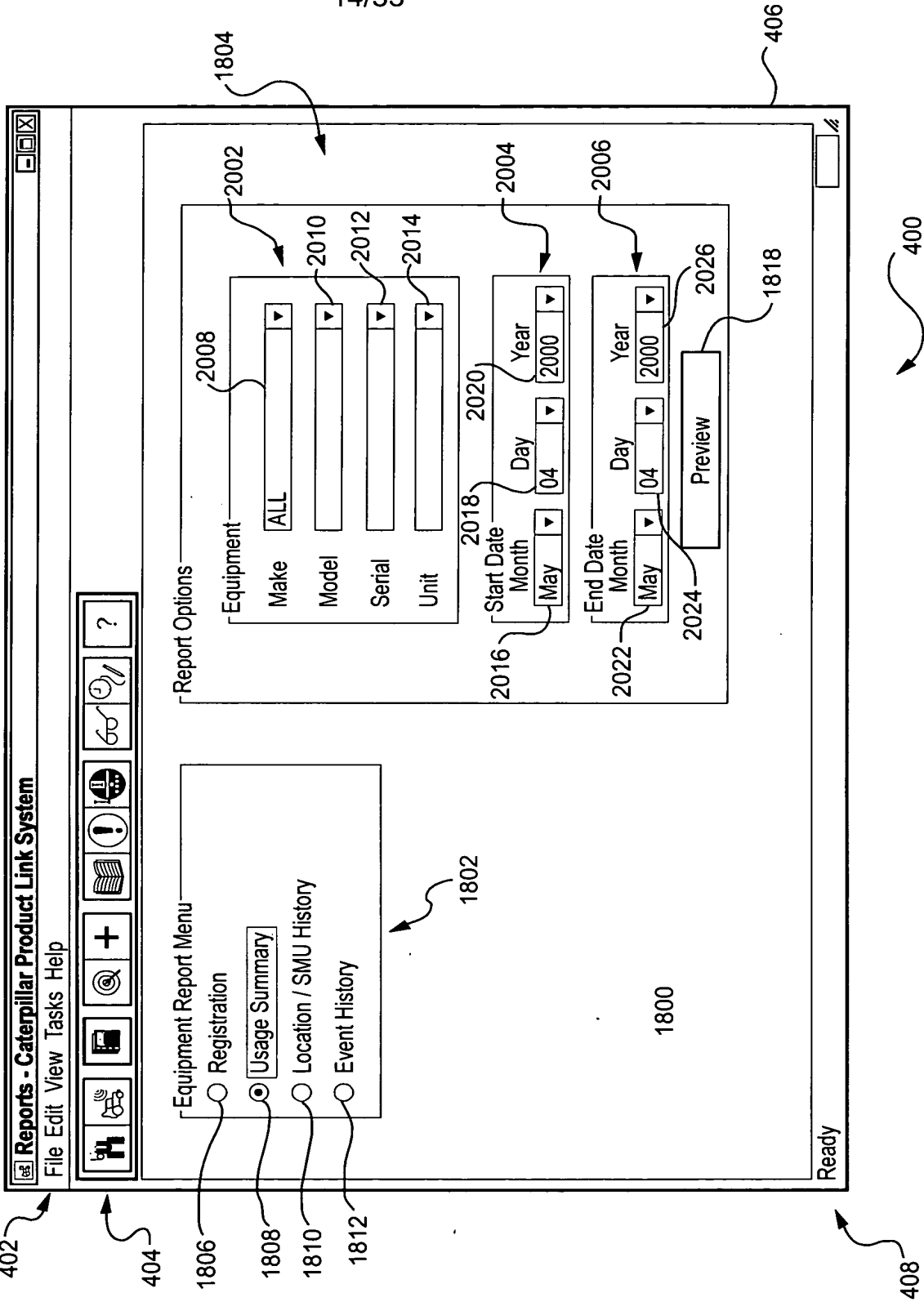


FIG - 19



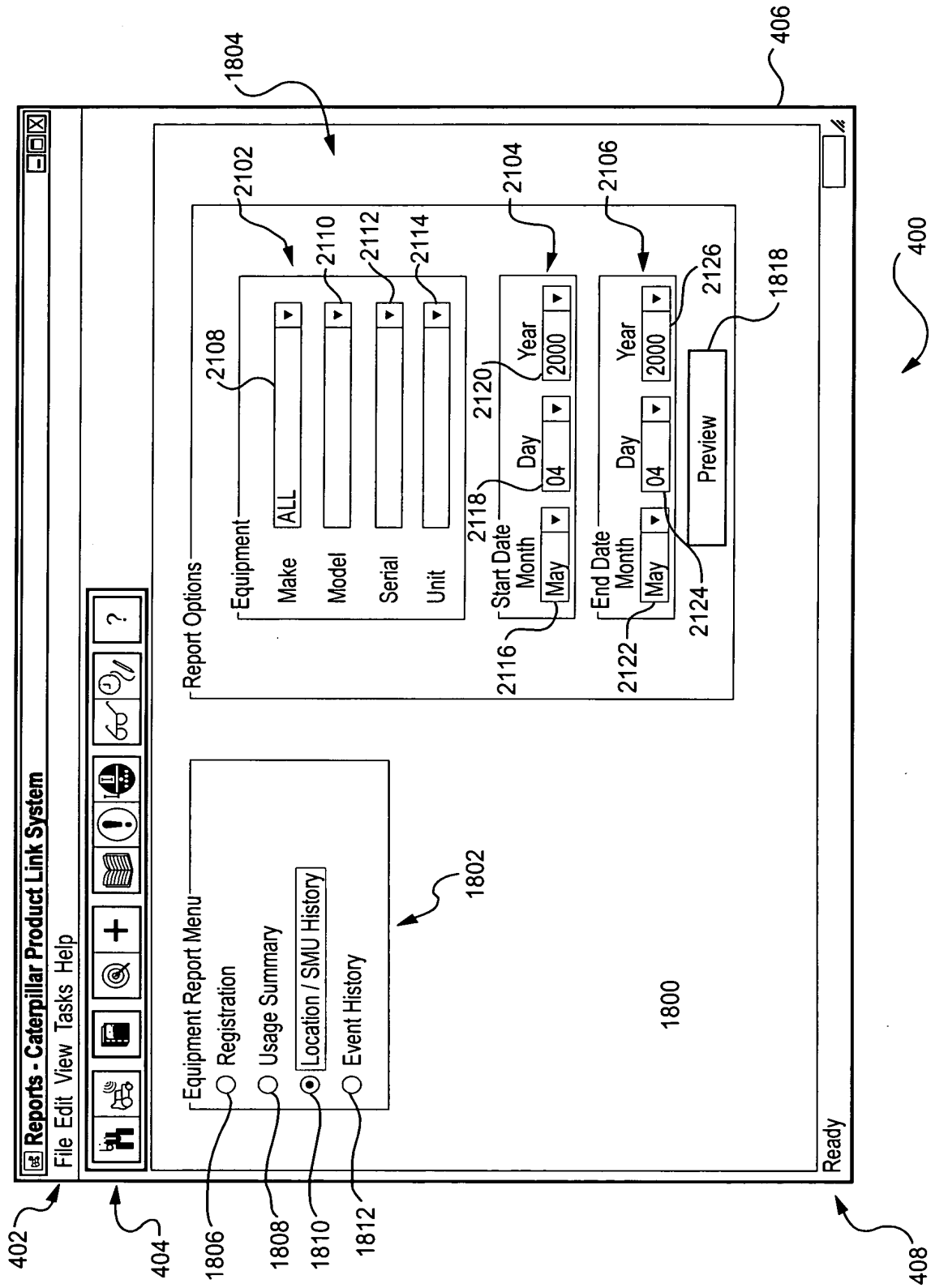
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FIG - 20



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FIG - 21



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FIG - 22

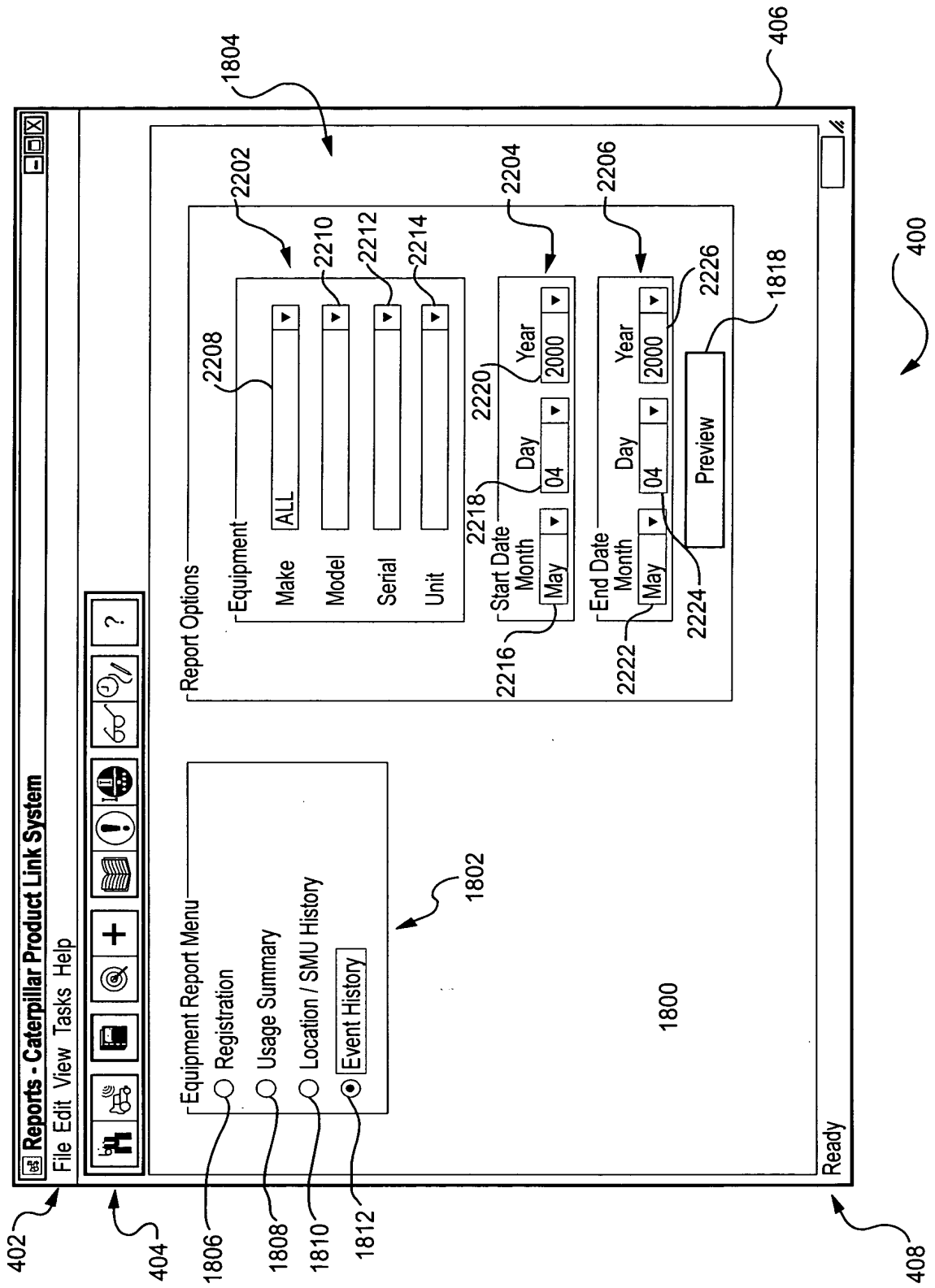
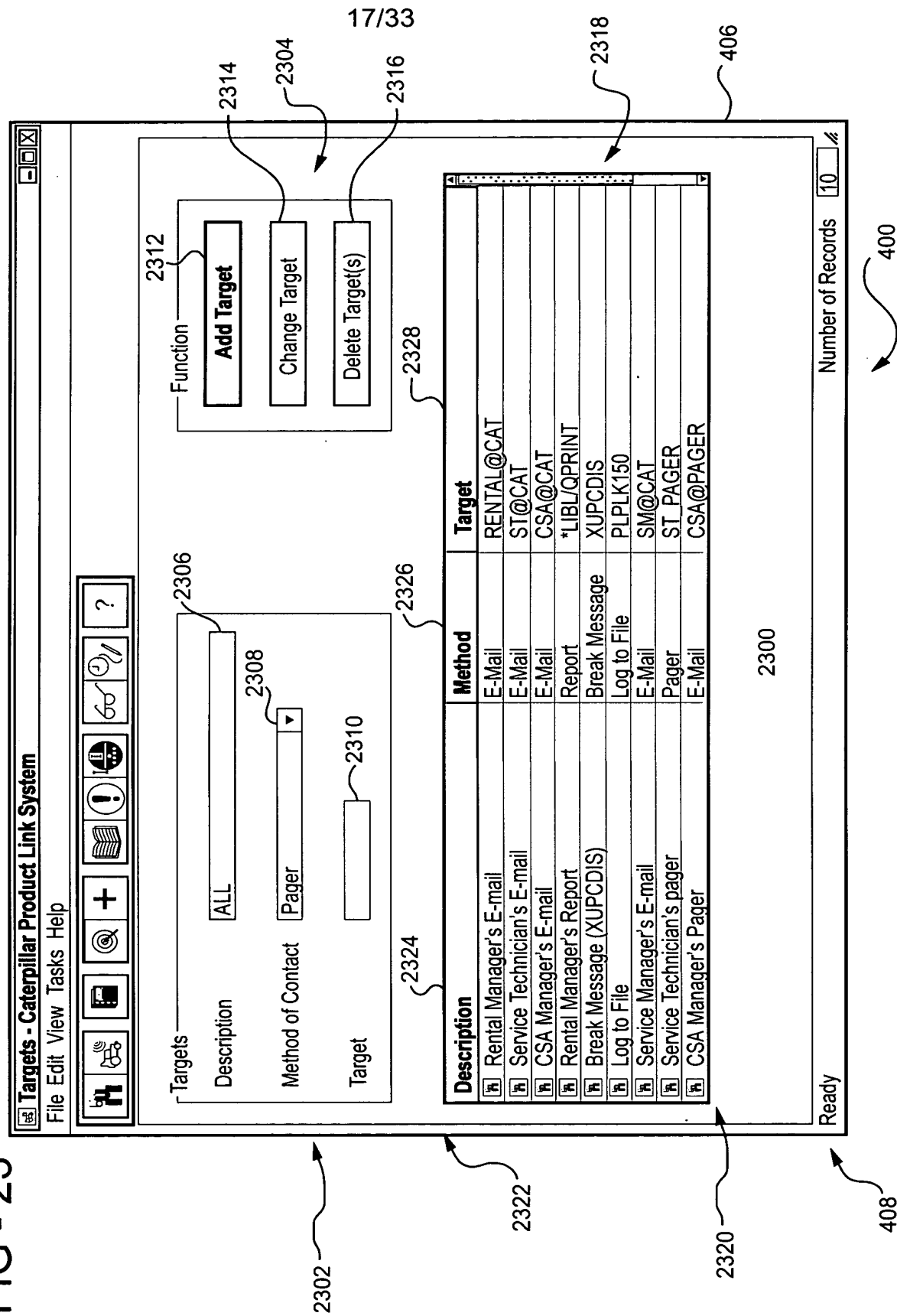




FIG - 23



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FIG - 24

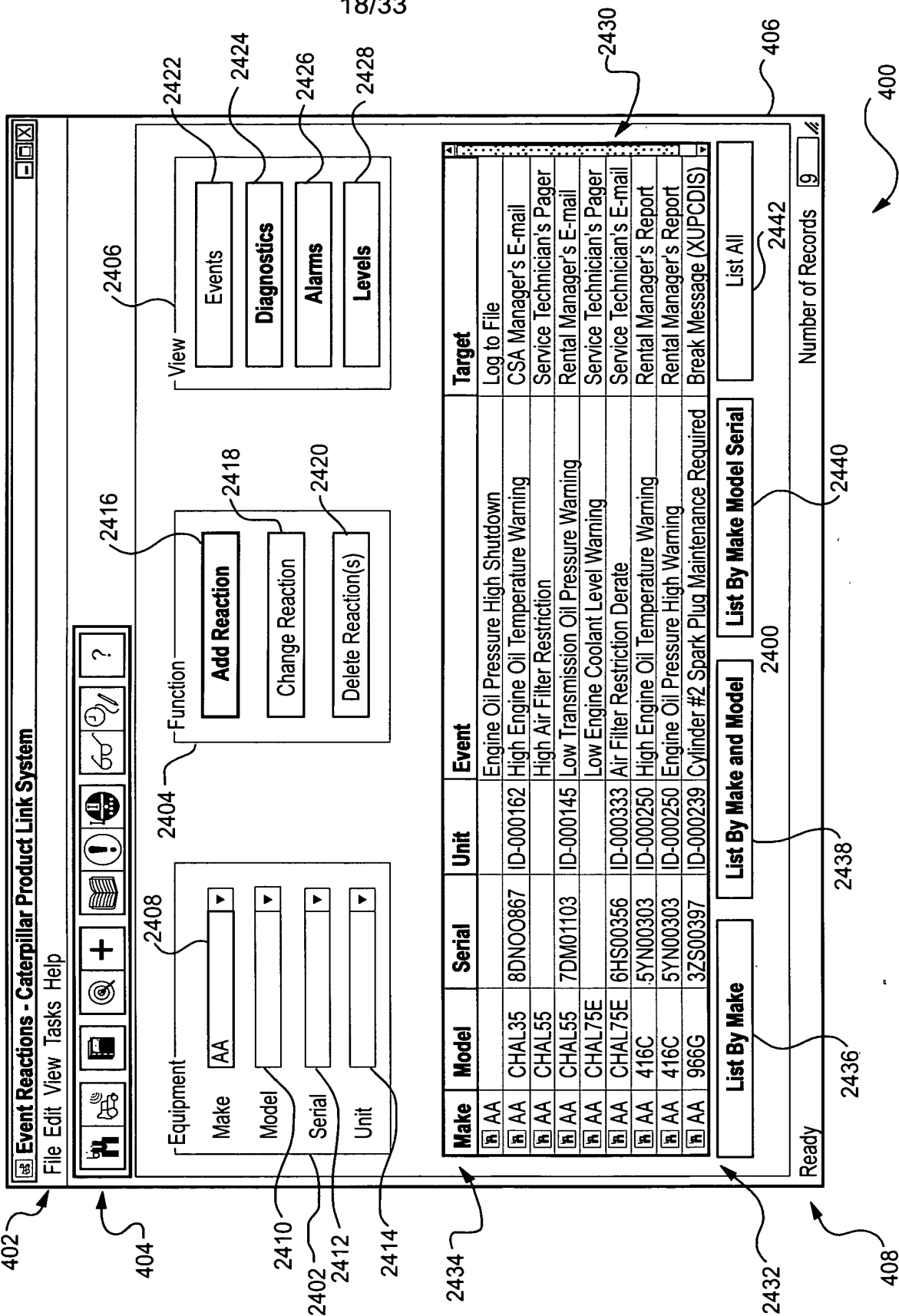


FIG - 25

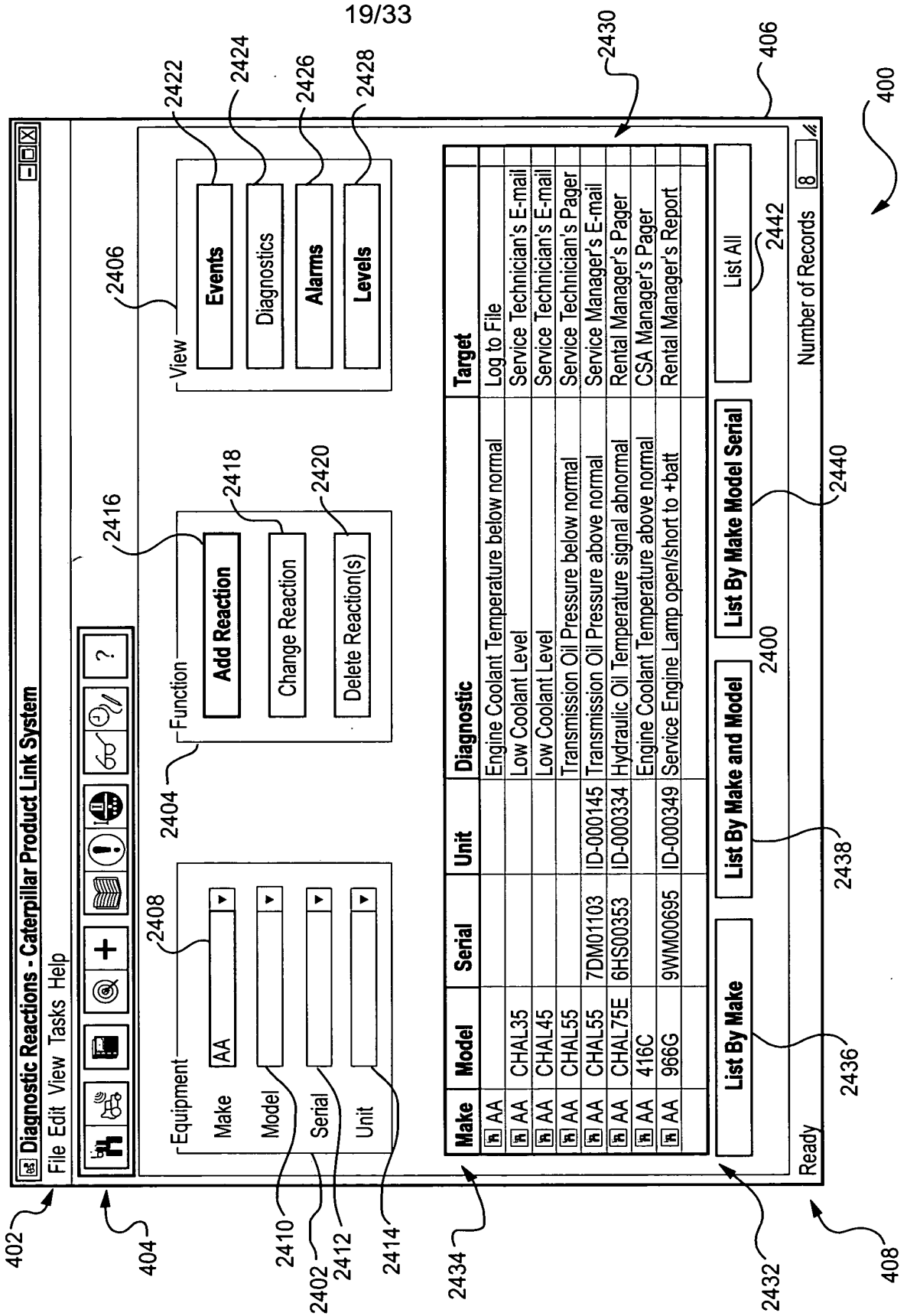
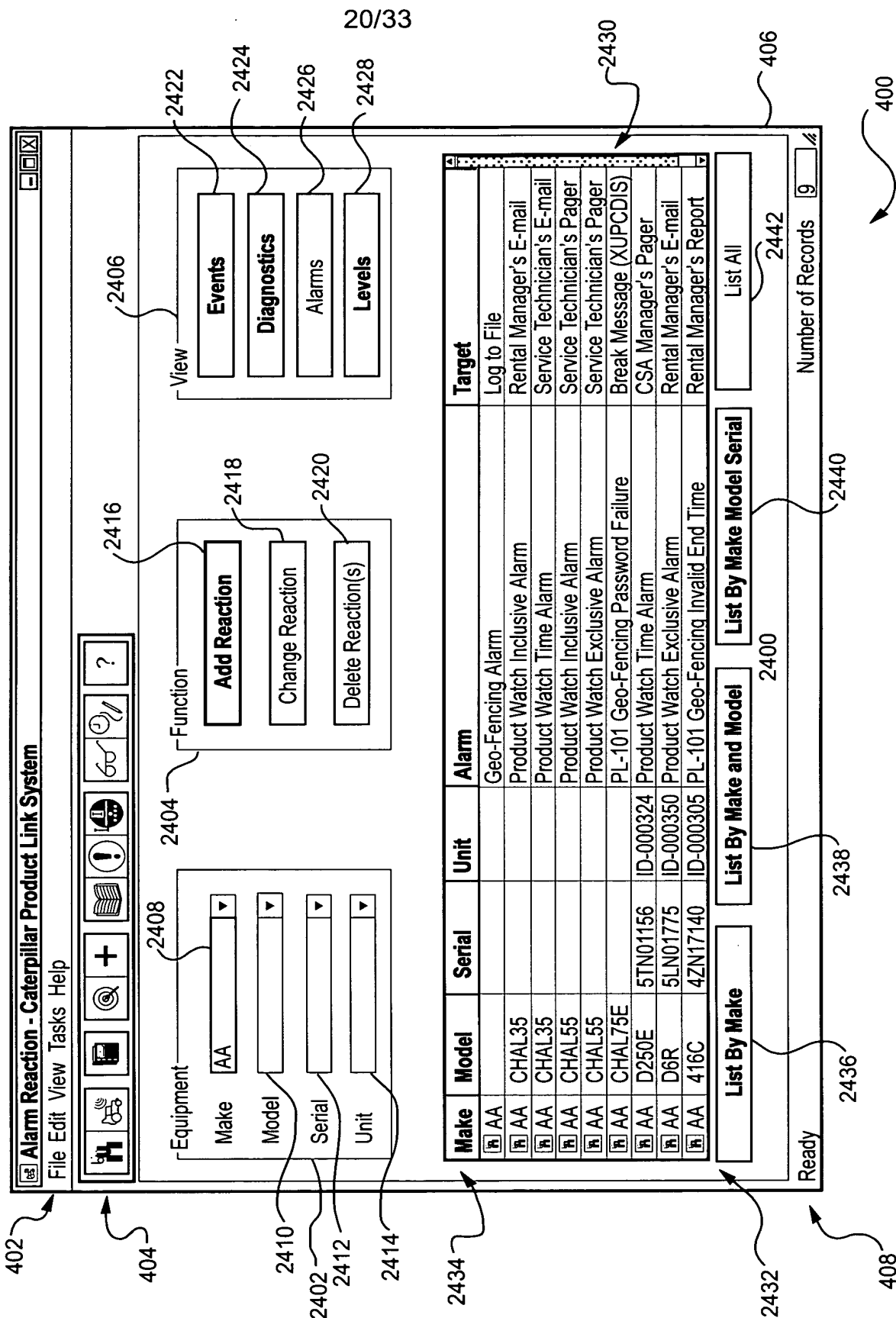
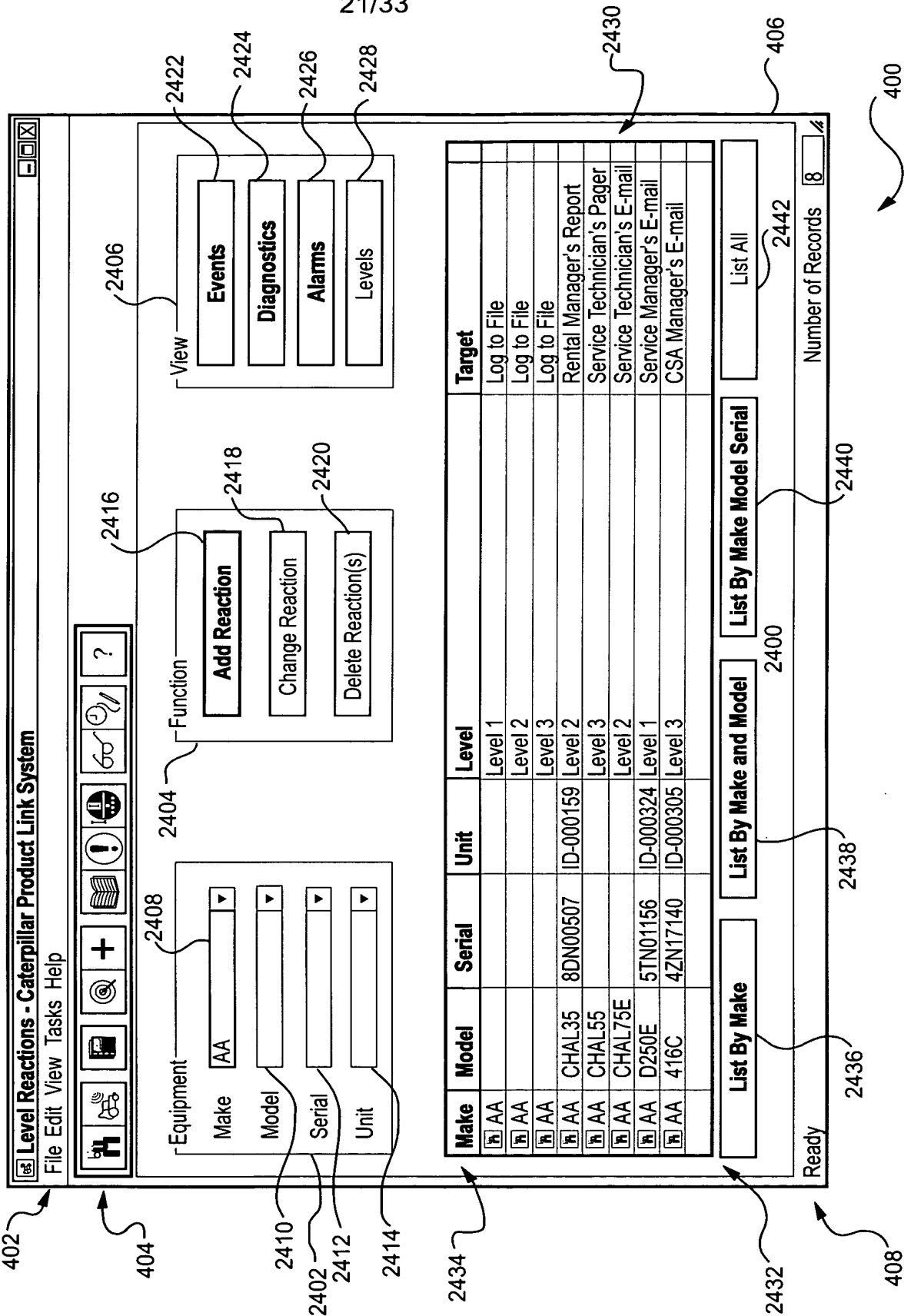


FIG - 26



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FIG - 27



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FIG - 28

402 View Registry - Caterpillar Product Link System  
File Edit View Tasks Help

404

2802

2810

2812

2814

2808

Equipment

Make

Model

Serial

Unit

2804

Find

General

Transmission

Digital

PL101

2816

2818

2820

2822

2824

Viewing

1

To

62

2826

2828

<<Back

2830

More>>

2834

Configuration

2836

Clear All

Make	Model	Serial	Unit	Date / Time	Status	Primary	Report Time
AA	CHAL55	AEN00389	ID-000144	11/18/1999 01:34:57 PM	Registered	PL-101	01:34 PM
AA	IT28G	8CR01062	ID-000306	10/26/1999 04:19:25 AM	Registered	PL-101	04:19 AM
AA	416C	4ZN17140	ID-000305	10/26/1999 04:55:03 PM	Registered	PL-101	04:55 PM
AA	246	5SZ00554	ID-000308	10/27/1999 11:59:15 AM	Registered	PL-101	11:59 AM
AA	416B	8ZK09414	ID-000311	01/04/2000 04:08:40 PM	Deregistered	PL-101	01:32 PM
AA	TH83	3RN01983	ID-000309	10/28/1999 01:57:26 PM	Registered	PL-101	01:57 PM
AA	928G	6XR01108	ID-000312	10/28/1999 03:05:07 AM	Registered	PL-101	03:05 AM
AA	CHAL55	7DM01496	ID-000141	01/03/2000 05:57:24 PM	Registered	PL-101	07:05 PM
AA	CHAL55	7DM01103	ID-000145	09/08/1999 05:44:51 PM	Registered	PL-101	05:44 PM

2800

406

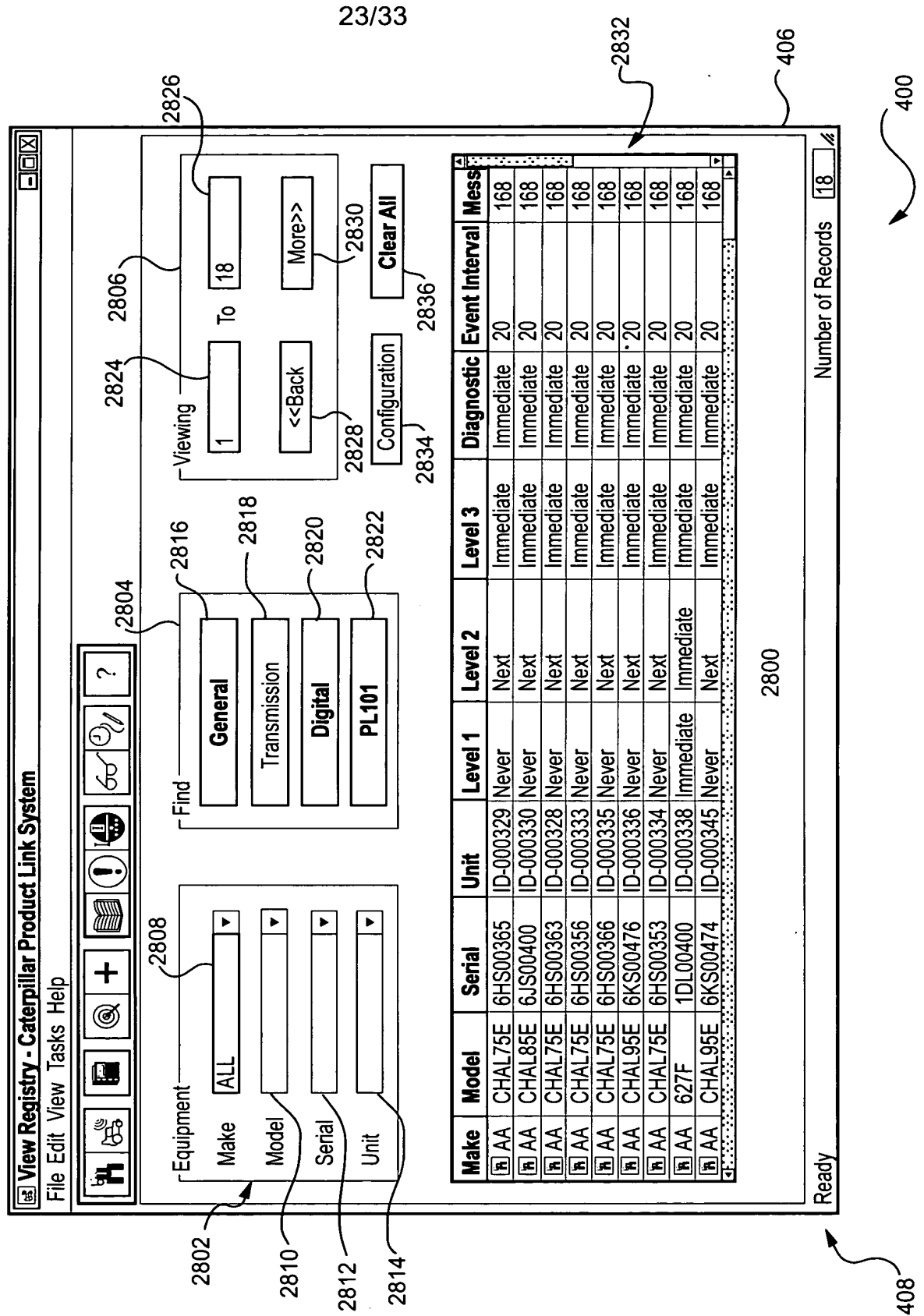
Number of Records 62

Ready

408

400

FIG - 29



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FIG - 30

402 View Registry - Caterpillar Product Link System  
File Edit View Tasks Help

404

2802 Equipment: 2808 Make: ALL 2810 Model: 2812 Serial: 2814 Unit:

2804 Find: 2816 General 2818 Transmission 2820 Digital 2822 PL101

2824 Viewing: 1 2806 To: 18 2826 More>> 2830 Clear All 2836 Configuration 2834

Make	Model	Serial	Unit	Type 1	Delay 1	Description 1	Type 2	De
AA	CHAL75E	6HS00365	ID-000329	Not Configured	0		Not Configured	0
AA	CHAL85E	6JS00400	ID-000330	Not Configured	0		Not Configured	0
AA	CHAL75E	6HS00363	ID-000328	Not Configured	0		Not Configured	0
AA	CHAL75E	6HS00356	ID-000333	Open	10	Digital #1 Sensor	Closed	20
AA	CHAL75E	6HS00366	ID-000335	Not Configured	0		Not Configured	0
AA	CHAL95E	6KS00476	ID-000336	Not Configured	0		Not Configured	0
AA	CHAL75E	6HS00353	ID-000334	Not Configured	0		Not Configured	0
AA	627F	1DL00400	ID-000338	Not Configured	0		Not Configured	0
AA	CHAL95E	6KS00474	ID-000345	Not Configured	0		Not Configured	0

2800

408 Ready

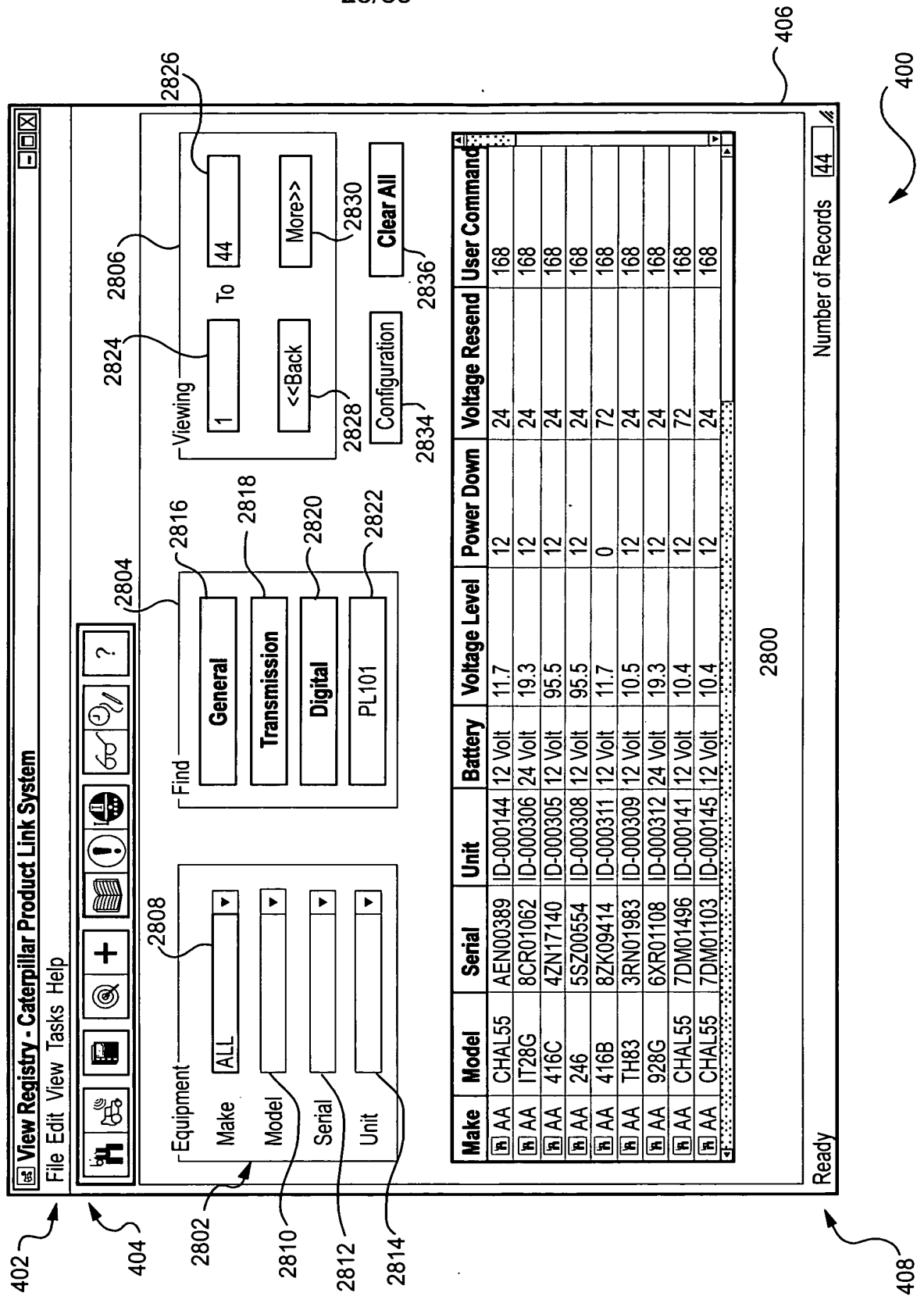
Number of Records 18 406

400



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FIG - 31



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FIG - 32

402 View Service Meter Adjustments - Caterpillar Product Link System

File Edit View Tasks Help

404

3202

3208

3210

2312

3206

Equipment

Make ALL

Model

Serial

Unit

3214

3216

1 To 11

3218

<<Back

3220

More>>

3232

Find

3234

Clear All

3222

Make	Model	Serial	Unit	Date / Time	Before	After
AA	953C	2ZN01183	ID-000340	12/10/1999 11:49:31 AM	0	1592
AA	D6M	4JN01475	ID-000341	12/03/1999 10:06:23 AM	1014	1021
AA	D6M	4JN01475	ID-000341	12/03/1999 09:22:43 AM	10	1013
AA	D5C	6CS00467	ID-000337	12/01/1999 11:59:23 AM	612	611
AA	330BL	6DR01746	ID-000263	10/01/1999 05:48:36 AM	0	0
AA	CHAL45	1DR01734	ID-000153	09/16/1999 04:50:23 PM	838	267
AA	CHAL35	8DN00524	ID-000160	09/16/1999 10:30:44 AM	2697	2135
AA	CHAL45	1DR00767	ID-000149	09/16/1999 10:21:35 AM	2966	268
AA	CHAL35	8DN00502	ID-000158	09/15/1999 01:40:47 PM	3981	1917
AA	CHAL35	8DN00504	ID-000146	09/15/1999 12:14:50 PM	2169	1

3224

3228

3230

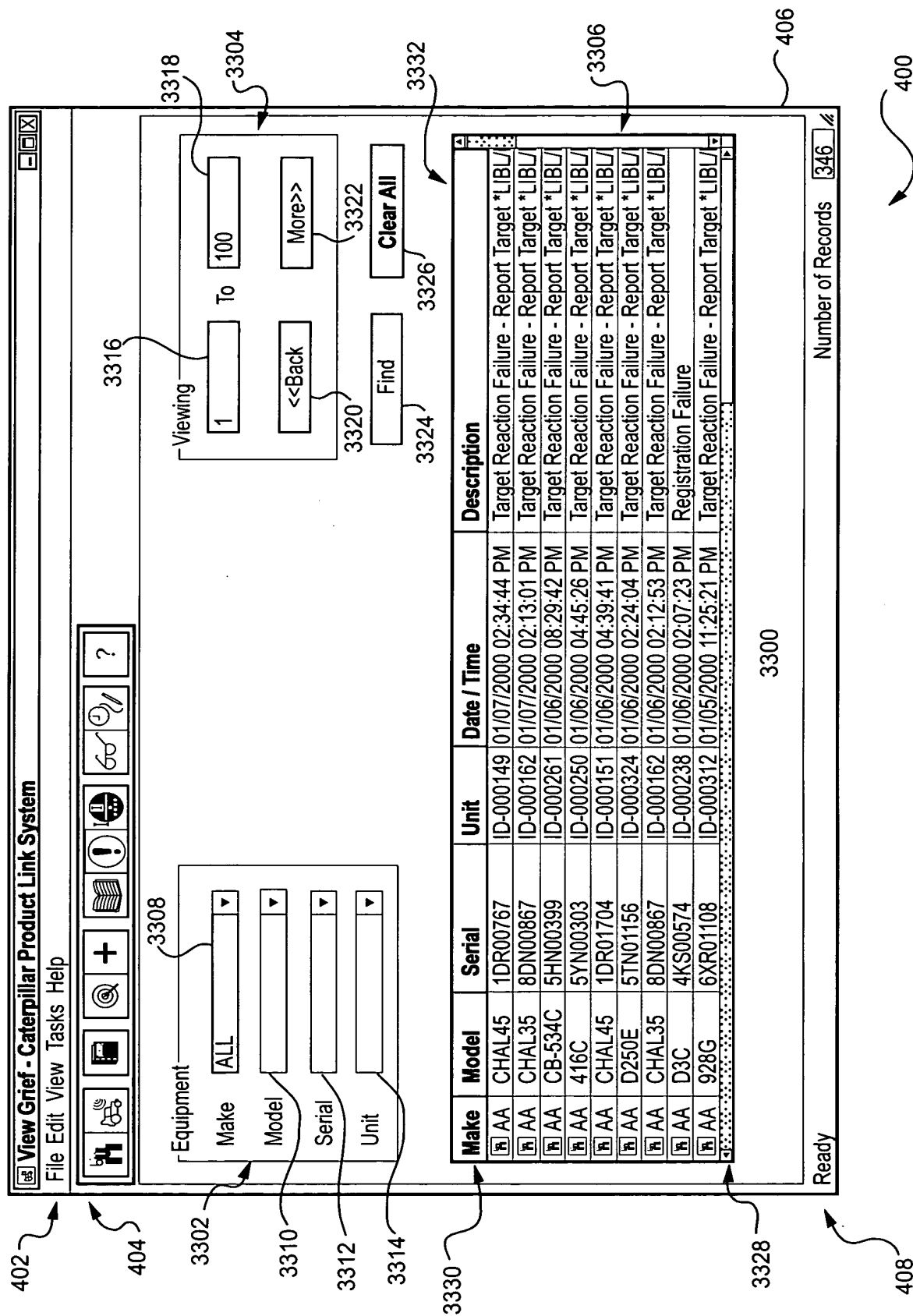
Number of Records 11

408

Ready

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FIG - 33



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FIG - 34

402

Product Watch - Caterpillar Product Link System

File Edit View Tasks Help

404

Units Available

Make	Model	Serial	Unit
AA	CHAL55	AEN00389	ID-000144
AA	IT28G	8CR01062	ID-000306
AA	416C	4ZN17140	ID-000305
AA	246	5SZ00554	ID-000308
AA	TH83	3RN01983	ID-000309
AA	928G	6XR01108	ID-000312
AA	CHAL55	7DM01496	ID-000141
AA	CHAL55	7DM01496	ID-000145

3410

3402

3408

3400

Units Selected

Make	Model	Serial
		3414
		3416
		3418

3412

Add >

Add All >>

< Remove

<< Remove All

Setup Product Watch

3420

3404

3406

406

400

Inclusive		Exclusive		Time	
Active	Alarm	Active	Alarm	Active	Alarm
No	No	Yes	Yes	Yes	Yes
No	No	No	No	No	No
Yes	No	No	No	No	No

3422

Details

Change

Activate / Deactivate

Number of Records 3

Ready

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FIG - 35

FIG - 35 is a screenshot of a software interface titled "Setup-Change Product Watch". The interface is divided into several sections:

- Product Watch Inclusive:** Contains a "Select Position" section with input fields for Latitude (0 0 0), Longitude (0 0 0), and Radius (Miles). Below these is a "Load" button.
- Product Watch Exclusive:** Contains a "Start Date" section with dropdowns for Month (April), Day (26), and Year (2000), and a "Start Immediately" checkbox. Below this is an "End Date" section with similar dropdowns and a "Never End" checkbox.
- Product Watch Time:** Contains a "Product Watch Description:" section with a table listing various locations and their coordinates.

The table in the "Product Watch Time" section is as follows:

Description	Latitude	Longitude	Radius
Springfield, IL Airport	N 39 50.98333	W 089 40.98333	5 mile
Main Store	N 39 27.93333	W 089 22.18333	10 mile
Brach Store	N 39 24.80000	W 089 17.25000	10 mile
Customer Main Site	N 39 27.83333	W 089 26.31667	7 mile
Customer Off Site	N 39 25.71667	W 089 23.60000	7 mile
Customer Digging Site	N 39 24.73333	W 089 21.11667	5 mile
Customer Home	N 39 25.33333	W 089 21.85000	2 mile

At the bottom of the interface are two buttons: "Queue" and "Cancel".

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FIG - 36

3506

3508

3504

3602

3604

3606

3502

3500

3526

3524

3612

3610

3608

3600

Product Watch Description:

Description	Latitude	Longitude	Radius
Springfield, IL Airport	N 39 50.98333	W 089 40.98333	5 mile
Main Store	N 39 27.93333	W 089 22.18333	10 mile
Brach Store	N 39 24.80000	W 089 17.25000	10 mile
Customer Main Site	N 39 27.83333	W 089 26.31667	7 mile
Customer Off Site	N 39 25.71667	W 089 23.60000	7 mile
Customer Digging Site	N 39 24.73333	W 089 21.11667	5 mile
Customer Home	N 39 25.33333	W 089 21.85000	2 mile

Queue

Cancel

FIG - 37

FIG - 37 is a screenshot of a software interface titled "Setup-Change Product Watch". The interface is divided into several sections:

- Product Watch Inclusive:** A section with checkboxes for days of the week: Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, and Sunday. A "Clear" button is located at the bottom right of this section.
- Product Watch Exclusive:** A section with checkboxes for days of the week: Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, and Sunday. A "Clear" button is located at the bottom right of this section.
- Working Hours:** A section with two time input fields: "Start Time" and "End Time". Each field has a dropdown menu for hours (00, 01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 11) and a radio button for AM or PM. A "Clear" button is located at the bottom right of this section.
- Product Watch Description:** A table with columns "Description", "Start Time", "End Time", and "Days". The table contains six rows of data.
- Buttons:** "Load" and "Queue" buttons are located at the bottom of the interface. A "Cancel" button is located at the bottom right.

The interface is labeled with various reference numerals: 3504 for the title bar, 3506 for the tabs, 3508 for the main content area, 3702 for the Product Watch Inclusive section, 3704 for the Working Hours section, 3706 for the Product Watch Description table, 3708 for the Load button, 3524 for the Queue button, 3526 for the Cancel button, and 3500 for the entire window.

Description	Start Time	End Time	Days
Working Hours for M...	07:00:00 AM	11:00:00 PM	Mon - Tue - Wed - Thr - Fri
Main Store Hours	08:00:00 AM	05:00:00 PM	Mon - Tue - Wed - Thr - Fri
Weekend Hours	01:00:00 PM	00:00:00 AM	Sat - Sun
Working Hours for B...	06:00:00 AM	06:00:00 PM	Mon - Tue - Wed - Thr - Fri - Sat
Customer Work Hour...	07:00:00 AM	06:00:00 PM	Mon - Tue - Wed - Thr - Fri
Branch Store Hours ...	08:00:00 AM	06:00:00 AM	Mon - Tue - Wed - Thr - Fri

FIG - 38

Product Watch Details For 1DL00400 - ID-000338 - 627F - AA

Inclusive	Exclusive	Time
<div>3802</div> <div>Active : No Alarm : No Latitude : N 39 43.43333 Longitude : W 089 39.55000 Radius : 2 Miles Start Time : Start Immediately End Time : Never End Description : Customer Off Site</div>	<div>3804</div> <div>Active : Yes Alarm : Yes Position(1) -Latitude : N 39 85.61667 -Longitude : W 089 68.50000 -Radius : 1 Miles -Description : Springfield, IL Airport Position(2) -Latitude : N 39 42.36667 -Longitude : W 089 36.68333 -Radius : 2 Miles -Description : Customer Home Position(3) -Latitude : N 39 46.91667 -Longitude : W 089 37.61667 -Radius : 10 Miles -Description : Main Store</div>	<div>3806</div> <div>Active : Yes Alarm : Yes Week Days : Mon, Tues, Wed, Thr, Fri, Start Time : 07:00 AM End Time : 06:00 AM Description : Customer Work Hours</div>

<< Backward

Forward >>

Close



FIG - 39

